UPDATED EAST SEARCH HISTORY

Urt	MARCH E	AST SEARCH HISTOPU				
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	240	516/78.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:54
L2	15116	((zirconium or Zr) near4 (salt or chloride)) or ((zirconyl adj chloride) or ZrOCl2 or "ZrOCl.sub.2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:55
L3	52405	((titanium or ti) near4 (salt or chloride or tetrachloride)) or ((titanium adj (chloride or tetrachloride)) or TiCl4 or "TiCl.sub. 4")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:55
L4	2962	(zirconium adj titanate) or ZrTiO4 or "ZrTiO.sub.4" or TiZrO4 or "TiZrO.sub.4" or ZrO2\$1TiO2 or "ZrO.sub.2\$1TiO.sub.2" or "(Zr, Ti)O4" or "(Ti,Zr)O4" or "(Zr,Ti)O.sub.4" or "(Ti,Zr)O.sub.4"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:55
L5	364628	precipitate or coprecipitate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:55
L6	22	L2 and L3 and L4 and L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:55
L7	20	L6 and (@pd<"20020718" or @ad<"20030718")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:57
L8	1212065	alcohol or (organic adj solvent)	US-PGPUB; USPAT; USOCR;	OR	ON	2006/01/10 14:57
			EPO; JPO; DERWENT; IBM_TDB			

L9	7	L7 and L8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 14:57
S1	1	"20050014850".pn.	US-PGPUB	OR	ON	2005/08/23 15:24
S2	2	"6806295".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:38
S3	3	("3330697" "6506320" "6602607"). PN.	USPAT	OR	ON	2005/08/24 07:52
S5	1	"6264912".pn.	USPAT	OR	ON	2005/08/24 08:48
S6	233	516/78.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 09:09
S7	4	("5030608" "5037579" "5846511" "6264912").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/24 09:17
S8	12	("3725539" "4293534" "4487755" "4534956" "4755373" "4829033" "4832939" "4898843" "4946810" "5082812" "5338353" "5520900").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/24 09:20
S9	50	("6287743" "6254964" "6291052" "6342493" "6258494" "6322770" "6309758" "6395403" "6429337" "6399557" "6440340" "6391532" "6475713" "6306492" "6455024" "6342343" "6337032" "6342210" "5002909" "6254845" "6310118" "4954462" "5185299" "6462136" "5877027" "6303280" "6468688" "6261989" "6045771" "6395250" "6255515" "6461988" "6440548" "6355635" "6291125" "6261697" "6270950" "6340664" "6395149" "6251820" "6299778" "6319587" "6340379" "6346741" "6458883" "4359406" "4454246" "6475507" "6432627" "6716408").pn.	USPAT	OR	ON	2005/08/24 09:20

S10	14757	((zirconium or Zr) near4 (salt or chloride)) or ((zirconyl adj chloride) or ZrOCl2 or "ZrOCl.sub.2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 10:03
S11	51302	((titanium or ti) near4 (salt or chloride or tetrachloride)) or ((titanium adj (chloride or tetrachloride)) or TiCl4 or "TiCl.sub. 4")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 10:05
S12	2805	(zirconium adj titanate) or ZrTiO4 or "ZrTiO.sub.4" or TiZrO4 or "TiZrO.sub.4" or ZrO2\$1TiO2 or "ZrO.sub.2\$1TiO.sub.2" or "(Zr, Ti)O4" or "(Ti,Zr)O4" or "(Zr,Ti)O. sub.4" or "(Ti,Zr)O.sub.4"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 10:09
S13	357291	precipitate or coprecipitate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 10:21
S14	22	S10 and S11 and S12 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 10:21
S15	20	S14 and (@pd<"20020718" or @ad<"20030718")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 10:23
S16	1186544	alcohol or (organic adj solvent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 10:24
S17	7	S15 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/24 10:24

· INTERFERENCE STROCH HISTORY

INIER	TERENCE	SEARCH HISTORY		·	,	
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	1	(amorphous spher\$5 partic\$6 aqueous ((zirconium or Zr) adj salt) ((titanium or Ti) adj salt) solution (precipitat\$4 or coprecipitat\$4)). clm.	US-PGPUB	WITH	ON	2006/01/10 15:03
L10	1	(amorphous spher\$5 partic\$6 aqueous ((zircon\$4 or Zr) adj salt) ((titan\$4 or Ti) adj salt) solution (precipitat\$4 or coprecipitat\$4)). clm.	US-PGPUB	WITH	ON	2006/01/10 15:03
L11	1	(amorphous partic\$6 aqueous ((zircon\$4 or Zr) adj salt) ((titan\$4 or Ti) adj salt) solution (precipitat\$4 or coprecipitat\$4)).clm.	US-PGPUB	WITH	ON	2006/01/10 15:03
L12	1	(partic\$6 aqueous ((zircon\$4 or Zr) adj salt) ((titan\$4 or Ti) adj salt) solution (precipitat\$4 or coprecipitat\$4)).clm.	US-PGPUB	WITH	ON	2006/01/10 15:03
L13	1	(aqueous ((zircon\$4 or Zr) adj salt) ((titan\$4 or Ti) adj salt) solution (precipitat\$4 or coprecipitat\$4)). clm.	US-PGPUB	WITH	ON	2006/01/10 15:03
L14	3	(aqueous ((zircon\$4 or Zr) adj salt) ((titan\$4 or Ti) adj salt) solution). clm.	US-PGPUB	WITH	ON	2006/01/10 15:04
L15	4	(aqueous ((zircon\$4 or Zr) adj salt) ((titan\$4 or Ti) adj salt)).clm.	US-PGPUB	WITH	ON	2006/01/10 15:05